

## ABSTRACT OF THE DISCLOSURE

A motor-driven type power steering apparatus includes:  
a drive gear connected to an output shaft of a motor; a driven  
gear in mesh with the drive gear, which is connected to a steering  
5 unit; a bearing for supporting one end of the drive gear; a  
support portion in which the bearing is disposed; and a curved  
leaf spring which has a length larger than a peripheral length  
of the bearing and fitted between the bearing and the support  
portion in a resiliently deformed state. The curved leaf spring  
10 urges the bearing so that a distance between an axis of the driven  
gear and an axis of the drive gear decreases.